

1093G

γ -Globulins
Valid heading during volumes 126-130 (1997-June 1999) only
See Globulins, γ -

Globulol
See 1*H*-Cycloprop[*e*]azulen-4-*ol*, decahydro-1,1,4,7-tetramethyl-, (1*aR*,4*R*,4*aR*,7*R*,7*aS*,7*bS*)- [489-41-8]

Globus pallidus
Valid heading during volumes 126-130 (1997-June 1999) only
See Brain, globus pallidus

Glochidiol
See Lup-20(29)-ene-1,3-diol, (1 *β* ,3 *α*)- [6610-56-6]

Glochidiolide
See [3*a*,7*a*(2*H*,6*H*)-Bibenzofuran]-2,2'(3*H*)-dione, 6',7',7*a*-tetrahydro-6,6'-dihydroxy-, (3*aS*,6*S*,6'*S*,7*aS*,7*aR*)- [213528-23-5]

Glochidioside
See Olean-12-ene-16,21,23,28-tetrol, 3-[(3-*O*- β -D-glucopyranosyl- α -L-arabinopyranosyl)oxy]-, 16-benzoate, (3 *β* ,4 *α* ,16 *β* ,21 *β*)- [107110-06-5]

Glochidioside N
See β -D-Glucopyranoside, (3 *β* ,4 *α* ,16 *β* ,21 *β*)-16-(benzoyloxy)-21,23,28-trihydroxyolean-12-en-3-yl [119513-72-3]

Glochidioside Q
See β -D-Glucopyranoside, (3 *β* ,16 *β* ,21 *β*)-16-(benzoyloxy)-21,28-dihydroxyolean-12-en-3-yl 2-*O*- β -D-glucopyranosyl- [119539-76-3]

Glochidol
See Lupa-1,20(29)-dien-3-*ol*, (3 *β*)- [60290-56-4]

Glochidone
See Lupa-1,20(29)-dien-3-one [6610-55-5]

Glochidonol
See Lup-20(29)-en-3-one, 1-hydroxy-, (1 *β*)- [23963-54-4]

Glochiin C₁
See β -D-Glucopyranoside, (2*R*,3*S*,4*R*)-3,4-dihydro-5-hydroxy-3-[(3,4,5-trihydroxybenzoyl)oxy]-4-(2,4,6-trihydroxyphenyl)-2-(3,4,5-trihydroxyphenyl)-2*H*-1-benzopyran-7-yl, 2,6-bis(3,4,5-trihydroxybenzoate) [172617-78-6]

Glochiin M₁
See β -D-Glucopyranoside, 3,5-dihydroxyphenyl, 2,6-bis(3,4,5-trihydroxybenzoate) [172549-42-7]

Glochiin M₂
See β -D-Glucopyranoside, 3,5-dihydroxyphenyl, 3,6-bis(3,4,5-trihydroxybenzoate) [172549-43-8]

Glochilodiol
See Lup-20(29)-ene-1,3-diol, (1 *α* ,3 *β*)- [51848-00-1]

Glocure 31
See Ethanone, 2-(1-methylethoxy)-1,2-diphenyl- [6652-28-4]

Gloeosporone
See 5,15-Dioxabicyclo[10.2.1]pentadecane-4,14-dione, 1-hydroxy-6-pentyl-, (1*S*,6*R*,12*R*)- [88936-02-1]

Gloeosteretriol
See 1*H*-Cyclopenta[*a*]pentalene-2,6*a*,7*a*(2*H*,7*H*)-triol, hexahydro-3,3*a*,5,5-tetramethyl-, (2*S*,3*S*,3*aS*,3*bS*,6*aS*,7*aS*)- [141434-36-8]

Glogoside
See 4*H*-1-Benzopyran-4-one, 8-(β -D-glucopyranosyloxy)-5,7-dihydroxy-2-(4-hydroxyphenyl)-3-methoxy- [42495-68-1]

Gloisiphone A
See Spiro[4.4]non-2-ene-1,7-dione, 2,3,6-trihydroxy-6-(methoxymethyl)-, (5*R*,6*R*)-rel- [152406-60-5]

Gloisiphone B
See 3(2*H*)-Furanone, dihydro-2-hydroxy-2-(methoxymethyl)- [152406-61-6]

Glokil pQ
See Methanamine, *N*-methyl-, polymers, polymer with (chloromethyl)oxirane [25988-97-0]

Glomax 2474
See Metakaolinite (Al₂(Si₂O₇)) [15123-81-6]

Glomax LL
See Calcined kaolin

Glomellitic acid
See Benzoic acid, 2-hydroxy-4-[(2-hydroxy-4-methoxy-6-(3-oxopentyl)benzoyl)oxy]-6-(3-oxopentyl)- [52589-14-7]

Glomelliferic acid
See Benzoic acid, 2-hydroxy-4-[(2-hydroxy-4-methoxy-6-(2-oxopentyl)benzoyl)oxy]-6-pentyl- [552-49-8]

Glomelliferonic acid
See 1*H*-Dibenzo[*b,e*][1,4]dioxepin-7-carboxylic acid, 8-hydroxy-3-methoxy-11-oxo-1-(2-oxopentyl)-6-pentyl- [113706-23-3]

Glomellin
See 1*H*-2-Benzopyran-1-one, 8-hydroxy-6-methoxy-3-propyl- [52589-15-8]

Glomellonic acid
See 1*H*-Dibenzo[*b,e*][1,4]dioxepin-7-carboxylic acid, 8-hydroxy-3-methoxy-11-oxo-1,6-bis-(2-oxopentyl)- [113706-22-2]

Glomeratose A
See α -D-Glucopyranoside, 3-*O*-(2*E*)-1-oxo-3-(3,4,5-trimethoxyphenyl)-2-propenyl]- β -D-fructofuranosyl [202471-84-9]

Glomeratose B
See α -D-Glucopyranoside, 3-*O*-(2*E*)-3-(4-hydroxy-3,5-dimethoxyphenyl)-1-oxo-2-propenyl]- β -D-fructofuranosyl, 6-[(2*E*)-3-(4-hydroxyphenyl)-2-propenoate] [202471-85-0]

Glomeratose C
See α -D-Glucopyranoside, 3-*O*-(2*E*)-1-oxo-3-(3,4,5-trimethoxyphenyl)-2-propenyl]- β -D-fructofuranosyl, 6-[(2*E*)-3-(4-hydroxyphenyl)-2-propenoate] [202471-87-2]

Glomeratose D
See α -D-Glucopyranoside, 3-*O*-(2*E*)-1-oxo-3-(3,4,5-trimethoxyphenyl)-2-propenyl]- β -D-fructofuranosyl, 6-[(2*E*)-3-(3,4,5-trimethoxyphenyl)-2-propenoate] [202471-88-3]

Glomeratose E
See α -D-Glucopyranoside, β -D-fructofuranosyl, esters, cyclic 3',6'-[(2*E*,3*E*)-2,3-bis(4-hydroxy-

3,5-dimethoxyphenyl)methylene]butanedioate] [202471-89-4]

Glomeratose F

See α -D-Glucopyranoside, 3-*O*-benzoyl-1-*O*-(2*E*)-3-(4-hydroxyphenyl)-1-oxo-2-propenyl]- β -D-fructofuranosyl
O-6-*O*-acetyl- β -D-glucopyranosyl-(1-3)-*O*-(β -D-glucopyranosyl-(1-2))-, 6-acetate
4-[(2*E*)-3-(4-hydroxy-3-methoxyphenyl)-2-propenoate] [202471-90-7]

Glomeratose G

See α -D-Glucopyranoside, 3-*O*-benzoyl-1-*O*-(2*E*)-3-(4-hydroxyphenyl)-1-oxo-2-propenyl]- β -D-fructofuranosyl
O-6-*O*-acetyl- β -D-glucopyranosyl-(1-3)-*O*-(β -D-glucopyranosyl-(1-2))-, 4-[(2*E*)-3-(4-hydroxyphenyl)-2-propenoate]
6-[(2*E*)-3-(4-hydroxyphenyl)-2-propenoate] [202471-91-8]

Glomerella gossypii

See Colletotrichum gossypii

Glomeric acid

See Oleane-1,12-dien-28-oic acid, 15-hydroxy-3-oxo-, (15 *α*)- [149260-89-9]

Glomerine

See 4(1*H*)-Quinazolinone, 1,2-dimethyl- [7471-65-0]

Glomerular diseases

Valid heading during volumes 126-130 (1997-June 1999) only

See Kidney, disease, glomerulus

Glomerular epithelium (renal)

Valid heading during volumes 126-130 (1997-June 1999) only

See Kidney, glomerulus, epithelium

Glomerular injury

Valid heading during volumes 126-130 (1997-June 1999) only

See Kidney, disease, glomerulus, injury

Glomerulatin A

See 5,10*b*:11,4*b*-Bis(iminoethano)dibenzo[*c,h*][2,6]-naphthyridine, 13,18-dimethyl-, (4*bS*,10*bS*)- [188846-03-9]

Glomerulatin B

See 5,10*b*:11,4*b*-Bis(iminoethano)dibenzo[*c,h*][2,6]-naphthyridine, 13-methyl-, (4*bS*,10*bS*)- [188846-22-2]

Glomerulatin C

See 5,10*b*:11,4*b*-Bis(iminoethano)dibenzo[*c,h*][2,6]-naphthyridine, 5,6-dihydro-13,18-dimethyl-, (4*bS*,5*R*,10*bS*)- [188846-23-3]

Glomerulonephritis

Valid heading during volumes 126-130 (1997-June 1999) only

See Kidney, disease, glomerulonephritis

Glomerulosclerosis

Valid heading during volumes 126-130 (1997-June 1999) only

See Kidney, disease, glomerulosclerosis

Glomus caroticum

See Carotid body

Glomus cell

Valid heading during volumes 126-130 (1997-June 1999) only

See Carotid body, glomus cell

Glongyn

See 1*H*-Imidazole, 1-[2-(ethylsulfonyl)ethyl]-2-methyl-5-nitro- [19387-91-8]

Glopip

See 3,5-Pyridinedicarboxylic acid, 1,4-dihydro-2,6-dimethyl-4-(2-nitrophenyl)-, dimethyl ester [21829-25-4]

Gloquat C

See Benzenemethanaminium, 4-dodecyl-*N,N,N*-trimethyl-, chloride [19014-05-2]

Glorin

See *L*-Glutamine, *N*-[(3*S*)-2-oxo-3-piperidinyl]-*N*²-(1-oxopropyl)-, ethyl ester [84563-47-3]

Gloriogenin

See Spirostan-12-one, 3-hydroxy-, (3 *β* ,5 *β* ,25*R*)- [38676-82-3]

Gloriosine

See Formamide, *N*-[(7*S*)-5,6,7,9-tetrahydro-1,2,3,10-tetramethoxy-9-oxobenz[*a*]heptalen-7-yl]- [7411-12-3]

Glospan

See Spandex fibers

Gloss

See Luster

Glossanodon semifasciatus

See Argentina semifasciatus

Glossaries

See Dictionaries

Glossina

See Tsetse fly (*Glossina*)

Glossinex-Cocktail

See Cyclopropanecarboxylic acid, 3-(2,2-dibromoethenyl)-2,2-dimethyl-, (S)-cyano(3-phenoxyphenyl)methyl ester, (1*R*,3*R*)-, mixt. with 6,7,8,9,10,10-hexachloro-1,5,5*a*,6,9,9*a*-hexahydro-6,9-methano-2,4,3-benzodioxathiepin 3-oxide [70480-52-3]

Glossobalole

See 1*H*-Indole, 4,6-dibromo- [99910-50-6]

Gloss White

See C.I. Pigment White 23 [8049-83-0]

Glove boxes

See also related: Laboratory ware

Gloves**Gloveticol**

See Acetamide, 2,2-dichloro-*N*-[(1*R*,2*R*)-2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl]- [56-75-7]

Glow discharge

See also narrower: Hollow cathode discharge

See also related:

Electric arc

Electric breakdown

Electric corona

Electric spark

Glow discharge mass spectrometry

Glow discharge sources

Glow discharge mass spectrometry

See also related: Glow discharge

Glow discharge sources

See also related:

Atomic emission spectrometry

Atomic spectrometry

Glow discharge

Spectrometers

Glowwhite BBN

See C.I. Fluorescent Brightener 194 [12270-56-3]

Glowworm

See

Firefly

Insect (Insecta)

luminescent

Gloxazone

See Hydrazinecarbothioamide, 2,2'-[1-(1-ethoxyethyl)-1,2-ethanediylidene]bis- [2507-91-7]

Gloxil White

See Diatomite

Gloximonam

See Acetic acid, [(2*S*,3*S*)-3-[(2*Z*)-(2-amino-4-thiazolyl)(methoxyimino)acetyl]amino]-2-methyl-4-oxo-1-azetidinyloxy]-, 2-(1,1-dimethylethoxy)-2-oxoethyl ester [90850-05-8]

Gloxinia (horticultural common name)

See Sinningia

GL-R 9-338

See 1,2,4-Oxadiazole-5-carboxamide, *N,N*-diethyl-3-(1-naphthalenyl)- [40018-68-6]

GLS 2

See Silicate glasses

GLS 22

See Phosphate glasses

GLS 27

See Phosphate glasses

GLS 22P

See Phosphate glasses, neodymium phosphate

Gludin AGP

See Protein hydrolyzates

Gludin WK

See Protein hydrolyzates

Gluanol

See Lanosta-8,22-dien-3-*ol*, (3 *β* ,13 *α* ,14 *β* ,17 *α* ,20*S*,22*E*)- [36150-13-7]

Glubifer

See Iron, [L-glutamato(2-)- κ N, κ O¹]-, monohydrogen [77280-84-3]

Glubionate calcium

See Calcium, (4-*O*- β -D-galactopyranosyl-D-gluconato)(D-gluconato)-, monohydrate [12569-38-9]

Glucagon

—, entero—

See Oxyntomodulin [62340-29-8]

Glucagon (chicken)

See Glucagon (turkey) [67368-18-7]

Glucagon (Didelphis virginiana)

See Glucagon (turkey) [67368-18-7]

Glucagon (dog)

See Glucagon (swine) [16941-32-5]

Glucagon (human)

See Glucagon (swine) [16941-32-5]

Glucagon (Mesocricetus auratus)

See Glucagon (swine) [16941-32-5]

Glucagon (Platichthys flesus)

See Glucagon II (*Lophius americanus*) [85446-04-4]

Glucagon (Pseudemys scripta)

See Glucagon (duck) [41423-75-0]

Glucagon (Saimiri sciureus)

See Glucagon (swine) [16941-32-5]

Glucagon (swine)

[16941-32-5]

H-L-His-L-Ser-L-Glu(NH₂)-Gly-L-Thr-L-Phe-

L-Thr-L-Ser-L-Asp-L-Tyr-L-Ser-L-Lys-L-Tyr-

L-Leu-L-Asp-L-Ser-L-Arg-L-Arg-L-Ala-

L-Glu(NH₂)-L-Asp-L-Phe-L-Val-L-Glu(NH₂)-L-Trp-

L-Leu-L-Met-L-Asp(NH₂)-L-Thr-OH

Glucagon-29 (*Rana catesbeiana*)

See Glucagon-29 (*Bufo marinus*) [212556-46-2]

Glucagon-29 (*Rana sylvatica*)

See Glucagon-29 (*Bufo marinus*) [212556-46-2]

Glucagon II (*Anguilla anguilla*) [119165-99-0]

H-L-His-L-Ser-L-Glu(NH₂)-Gly-L-Thr-L-Phe-L-Thr-

L-Asp(NH₂)-L-Asp-L-Tyr-L-Ser-L-Lys-L-Tyr-

L-Glu(NH₂)-L-Glu-L-Met-L-Lys-L-Glu(NH₂)-L-Ala-

L-Glu(NH₂)-L-Asp-L-Leu-L-Val-L-Glu(NH₂)-L-Trp-

L-Leu-L-Met-L-Asp(NH₂)-L-Ser-L-Lys-L-Arg-

L-Asp(NH₂)-Gly-L-Asp(NH₂)-L-Ser-L-Ser-OH

Glucagon-like peptide (*Amia calva*) [151638-20-9]

Glucagon-like peptide (Anguilla rostrata...)

H-L-Tyr-L-Ala-L-Asp-L-Ala-L-Pro-L-Tyr-L-Ile-
1 2 3 4 5 6 7

L-Ser-L-Asp-L-Val-L-Tyr-L-Ser-L-Tyr-L-Leu-
8 9 10 11 12 13 14

L-Gln-L-Asp-L-Gln-L-Val-L-Ala-L-Lys-L-Lys-
15 16 17 18 19 20 21

L-Trp-L-Leu-L-Lys-L-Ser-Gly-L-Gln-L-Asp-
22 23 24 25 26 27 28

L-Arg-L-Arg-L-Glu-OH
29 30 31

Glucagon-like peptide (Anguilla rostrata)
See *Glucagon-like peptide (Anguilla anguilla)*
[134590-56-0]

Glucagon-like peptide (Oncorhynchus kisutch)
[103131-68-6]

H-L-His-L-Ala-L-Asp-Gly-L-Thr-L-Tyr-L-Thr-
1 2 3 4 5 6 7

L-Ser-L-Asp(NH₂)-L-Val-L-Ser-L-Thr-L-Tyr-
8 9 10 11 12 13

L-Leu-L-Glu(NH₂)-L-Asp-L-Glu(NH₂)-L-Ala-
14 15 16 17 18

L-Ala-L-Lys-L-Asp-L-Phe-L-Val-L-Ser-L-Trp-
19 20 21 22 23 24 25

L-Leu-L-Lys-L-Ser-Gly-L-Arg-L-Ala-OH
26 27 28 29 30 31

Glucagon-like peptide 1 (Rana catesbeiana)
[116186-51-7]

H-L-His-L-Ala-L-Asp-Gly-L-Thr-L-Phe-L-Thr-
1 2 3 4 5 6 7

L-Ser-L-Asp-L-Met-L-Ser-L-Ser-L-Tyr-L-Leu-
8 9 10 11 12 13 14

L-Glu-L-Glu-L-Lys-L-Ala-L-Ala-L-Lys-L-Glu-
15 16 17 18 19 20 21

L-Phe-L-Val-L-Asp-L-Trp-L-Leu-L-Ile-L-Lys-
22 23 24 25 26 27 28

Gly-L-Arg-L-Pro-L-Lys-OH
29 30 31 32

Glucagon-like peptide G 35 (Hydrolagus colliei)
[119883-11-3]

H-L-His-L-Ala-L-Asp-Gly-L-Ile-L-Tyr-L-Thr-
1 2 3 4 5 6 7

L-Ser-L-Asp-L-Val-L-Ala-L-Ser-L-Leu-L-Thr-
8 9 10 11 12 13 14

L-Asp-L-Tyr-L-Leu-L-Lys-L-Ser-L-Lys-L-Arg-
15 16 17 18 19 20 21

L-Phe-L-Val-L-Glu-L-Ser-L-Leu-L-Ser-
22 23 24 25 26 27

L-Asp(NH₂)-L-Tyr-L-Asp(NH₂)-L-Lys-L-Arg-
28 29 30 31 32

L-Glu(NH₂)-L-Asp(NH₂)-L-Asp-OH
33 34 35

Glucagon-like peptide-1 receptors

Glucagonoid

See *Glucagon* [9007-92-5]

Glucagon receptors

Glucagon-related peptide

See *Glucagon-like peptide* [96352-57-7]

Glucal

—, dihydro-

See *arabino-Hexitol*, 1,5-anhydro-2-deoxy-
[26242-03-5]

—, 2-hydroxy-

See *arabino-Hex-1-enitol*, 1,5-anhydro-
[26242-04-6]

—, 3-oxo-

See *erythro-Hex-1-en-3-ulose*, 1,5-anhydro-2-
deoxy- [26242-05-7]

D-Glucal

See *D-arabino-Hex-1-enitol*, 1,5-anhydro-2-
deoxy- [13265-84-4]

Glucaldrate potassium

See *Aluminate(1-)*, diaqua(D-gluconato(2-)-K⁺,K⁺)-
dihydroxy-, potassium [23835-15-6]

Glucamate DOE 120

See *Poly(oxy-1,2-ethanediyl)*, α-hydro-ω-hydroxy-,
ether with methyl D-glucopyranoside

2,6-di-(9Z)-9-octadecenoate (2:1)
[86893-19-8]

Glucamate SSE 20

See *Poly(oxy-1,2-ethanediyl)*, α-hydro-ω-hydroxy-,
ether with methyl D-glucopyranoside (4:1),
octadecanoate (2:3) [72175-39-4]

Glucam E 10

See *Poly(oxy-1,2-ethanediyl)*, α-hydro-ω-hydroxy-,
ether with methyl D-glucopyranoside (4:1)
[53026-67-8]

Glucam E 20

See *Poly(oxy-1,2-ethanediyl)*, α-hydro-ω-hydroxy-,
ether with methyl β-D-glucopyranoside (4:1)
[68239-42-9]

Glucametacin

See *D-Glucose*, 2-[[[1-(4-chlorobenzoyl)-5-
methoxy-2-methyl-1H-indol-3-yl]acetyl]-

amino]-2-deoxy- [52443-21-7]

Glucamine

See *D-Glucitol*, 1-amino-1-deoxy- [488-43-7]

Glucam P 10

See *Poly(oxy(methyl-1,2-ethanediyl))*, α-hydro-ω-
hydroxy-, ether with methyl D-glucopyranoside
(4:1) [52673-60-6]

Glucam P 20

See *Poly(oxy(methyl-1,2-ethanediyl))*, α-hydro-ω-
hydroxy-, ether with methyl D-glucopyranoside
(4:1) [52673-60-6]

Glucamylase

See *Amylase*, gluco- [9032-08-0]

Glucan

glucosamine-contg. — see also *Mucopolysaccharides*
2-amino-2-deoxy — see
also *Mucopolysaccharides*

R-Glucan

See β-D-Glucan, (1-3),(1-6)- [53238-80-5]

S-Glucan

See α-D-Glucan, (1-3)- [9051-95-0]

α-D-Glucan

See also

Elsinan [66457-06-5]

Glycogen [9005-79-2]

Nigeran [31799-84-5]

(1-4)- — see also *Amylose* [9005-82-7]

β-D-Glucan

(1-3)-

see also

Curdlan [54724-00-4]

Laminaran [9008-22-4]

Glucanase

—, cyclohepta-

See *Dextrinase*, cyclo- [37288-41-8]

—, cyclohexa-

See *Dextrinase*, cyclo- [37288-41-8]

—, exo-

See *Glucosidase*, exo- [50641-15-1]

Glucanase GV 2L

See *Glucanase*, β- [9074-98-0]

Glucanase GV 5L

See *Glucanase*, β- [9074-98-0]

1,4-α-Glucan branching enzyme

See *Glycosyltransferase*, α-glucan-branching
[9001-97-2]

1,4-β-Glucan cellobiohydrolase

See *Cellobiohydrolase*, exo- [37329-65-0]

1,4-β-Glucan cellobiosidase

See *Cellobiohydrolase*, exo- [37329-65-0]

β-1,4-Glucan cellobiosylhydrolase

See *Cellobiohydrolase*, exo- [37329-65-0]

Glucanex

See *Glucanase*, β- [9074-98-0]

Glucanohydrolase

—, amylopectin 6-

See *Pullulanase* [9075-68-7]

4-α-Glucanotransferase

See *Glycosyltransferase*, dextrin [9032-09-1]

α-Glucan phosphorylase

See *Phosphorylase* [9035-74-9]

α-1,4-Glucan-protein synthase (UDP-forming)

See *Glucosyltransferase*, uridine
diphosphoglucose-protein 4-α- [152478-54-1]

β-Glucan solubilase

See *Enzymes*, β-glucan-releasing

1,3-β-Glucan synthase

See *Glucosyltransferase*, uridine
diphosphoglucose-1,3-β-glucan [9037-30-3]

β-Glucan synthetase

See *Glucosyltransferase*, nucleoside
diphosphoglucose-β-glucan [9032-91-1]

Glucantime

See *D-Glucitol*, 1-deoxy-1-(methylamino)-,
trioxoantimonate(1-) [133-51-7]

Glucaric acid

—, 3-deoxy-2-keto-

See *erythro-2-Hexulosaric acid*, 3-deoxy-
[26566-33-6]

Glucaron

See *D-Glucaric acid*, di-γ-lactone, 2,5-diacetate
[642-83-1]

Glucaspaldrate sodium

See *Aluminate(8-)*, bis(acetato)tetrakis(D-gluconato-
(2-))bis(2-hydroxybenzoato(2-))di-, octasodium
[12214-50-5]

Glucataze

See *Oxidase*, glucose, mixt. with catalase [9001-35-8]

Glucate DO

See *D-Glucopyranoside*, methyl, di-(9Z)-9-
octadecenoate [122703-32-6]

Glucate SS

See *D-Glucopyranoside*, methyl, octadecanoate (2:3)
[68936-95-8]

Glucate sodium

See *D-glycero-D-gulo-Heptonic acid*, monosodium
salt [13007-85-7]

Glucides

See

Monosaccharides

Oligosaccharides

Polysaccharides

Glucidex 6

See *Maltodextrin* [9050-36-6]

Glucidex 12

See *Maltodextrin* [9050-36-6]

Glucidex 17

See *Maltodextrin* [9050-36-6]

Glucidex 19

See *Maltodextrin* [9050-36-6]

Glucidex 21

See *Maltodextrin* [9050-36-6]

Glucinol

See *myo-Inositol*, 1-O-β-D-glucopyranosyl-
[4539-73-5]

Glucitol [26566-34-7]

The D-isomer has been assumed unless otherwise
specified or implied in the original document and
is indexed at D-Glucitol [50-70-4]

—, 1-C-(acetylphenyl)-1,5-anhydro-

See *Ethanone*, 1-(glucopyranosylphenyl)-
[40169-12-8]

—, anhydro-

See also *Sorbitan* [12441-09-7]

—, 1,5-anhydro-1-C-(dicarboxymethyl)-

See *Propanedioic acid*, glucopyranosyl- [34010-47-4]

D-Glucitol

—, 1,5-dideoxy-1,5-imino-

See 3,4,5-Piperidinetriol, 2-(hydroxymethyl)-, (2R,
3R,4R,5S)- [19130-96-2]

Gluc(o)-

When headings may correctly be prefixed with either
gluc(o)- (to signify glucose) or glyc(o)- (to signify
sugars in general), the latter, more inclusive,
prefix is given preference

Glucosacetylaldigoside

See *Card-20(22)-enolide*, 3-[(O-β-D-

glucopyranosyl-(1-4)-O-3-O-acetyl-2,6-

dideoxy-β-D-ribo-hexopyranosyl-(1-4)-O-2,

6-dideoxy-β-D-ribo-hexopyranosyl-(1-4)-O-

2,6-dideoxy-β-D-ribo-hexopyranosyl-(1-4)-

2,6-dideoxy-β-D-ribo-hexopyranosyl)oxy]-12,

14-dihydroxy-, (3β,5β,12β)- [68711-86-4]

Glucosallidine

See *Card-20(22)-enolide*, 3-[(6-deoxy-4-O-(3-O-

methyl-β-D-glucopyranosyl)-α-L-

glucopyranosyl)oxy]-5,11,14-trihydroxy-, (3β,

5β,11α)- [32451-21-1]

Glucosallidamidine A

See β-D-Glucopyranoside, (3aR,4R,5R,6S,6aS)-2-

(dimethylamino)-3a,5,6,6a-tetrahydro-4-

hydroxy-6-(hydroxymethyl)-4H-cyclopentoxa-

zol-5-yl 2-(acetylaminio)-4-O-[2-

(acetylaminio)-2-deoxy-6-O-methyl-β-D-

allopyranosyl]-2-deoxy- [136236-41-4]

Glucosallidamidine B

See β-D-Glucopyranoside, (3aR,4R,5R,6S,6aS)-3a,5,

6,6a-tetrahydro-4-hydroxy-6-(hydroxy-

methyl)-2-(methylamino)-4H-cyclopentoxazol-

5-yl 2-(acetylaminio)-4-O-[2-(acetylaminio)-

2-deoxy-6-O-methyl-β-D-allopyranosyl]-2-

deoxy- [136236-42-5]

Glucosallyssin

See β-D-Glucopyranose, 1-thio-, 1-[6-(methyl-

sulfinyl)-N-(sulfoxy)hexanimidate] [499-37-6]

D-Glucoascorbic acid

See *D-arabino-Hept-2-enonic acid*, γ-lactone
[528-88-1]

L-Glucoascorbic acid

See *L-arabino-Hept-2-enonic acid*, γ-lactone
[26566-39-2]

Glucosubietin

See β-D-Glucopyranose, 1-thio-, 1-[4-methoxy-

N-(sulfoxy)benzeneethanimidate] [499-27-4]

Glucobarbarin

See β-D-Glucopyranose, 1-thio-, 1-[(βS)-β-

hydroxy-N-(sulfoxy)benzenepropanimidate],
monopotassium salt [21087-78-5]

Glucobay

See *D-Glucose*, O-4,6-dideoxy-4-[[[1S,4R,5S,6S)-

4,5,6-trihydroxy-3-(hydroxymethyl)-2-cyclo-

hex

